

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	14	polycarbonate and optical near2 (disc or disk) near2 substrate and light near3 guide and (hydroxyphenyl or hydroxy near phenyl)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 12:23
L2	1	polycarbonate and optical near2 (disc or disk) near2 substrate and light near3 guide and (hydroxyphenyl or hydroxy near phenyl)near2 propane and stilbene	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 12:19
L3	1	polycarbonate and optical near2 (disc or disk) near2 substrate and light near3 guide and (hydroxyphenyl or hydroxy near phenyl) and stilbene	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 12:19
L4	5	polycarbonate and optical near2 (disc or disk) near2 substrate and light near3 guide and stilbene	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 12:21
L5	13	polycarbonate and optical near2 (disc or disk) near2 substrate and stilbene	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 12:23
L6	9	polycarbonate and optical near2 (disc or disk) near2 substrate and stilbene and (groove or pit or track or pitch)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 12:39
L7	6	polycarbonate and optical near2 (disc or disk) near2 substrate and stilbene and (groove or pit or track or pitch) and (viscosity or molecular)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 12:51
L8	1	polycarbonate and optical near2 (disc or disk) near2 substrate and stilbene and (groove or pit or track or pitch) and (viscosity or molecular) and light near2 guide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 12:50

L9	5	polycarbonate and optical near2 (disc or disk) near2 substrate and stilbene and light near2 guide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 12:51
L10	5	polycarbonate and optical near2 (disc or disk) near2 substrate and stilbene and (groove or pit or track or pitch) and (viscosity or molecular) and (light or guide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 12:52
L11	5	polycarbonate and optical near2 (disc or disk) near2 substrate and stilbene and (groove or pit or track or pitch) and (viscosity or molecular) and (light or guide) and (mold or molded or molding )	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 12:53
L12	5	polycarbonate and optical near2 (disc or disk) near2 substrate and stilbene and (groove or pit or track or pitch) and (viscosity or molecular) and (light or guide) and (mold or molded or molding ) and (optical or depth)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 12:57
L13	1	polycarbonate and optical near2 (disc or disk) near2 substrate and stilbene and (groove or pit or track or pitch) and (viscosity or molecular) and (light or guide) and (mold or molded or molding ) and (optical or depth) and liquid near2 crystal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 12:58
L14	0	polycarbonate and optical near2 (disc or disk) near2 substrate and stilbene and (groove or pit or track or pitch) and (viscosity or molecular) and (light or guide) and (mold or molded or molding ) and (optical or depth) and lcd	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 12:58

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	304	polycarbonate and optical near5 (disc or disk) and light near2 guide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 10:15
L2	204	polycarbonate and optical near5 (disc or disk) and light near guide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 10:15
L3	188	polycarbonate and optical near2 (disc or disk) and light near guide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 10:42
L4	58	polycarbonate and optical near2 (disc or disk) near2 substrate and light near guide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 10:41
L5	24	polycarbonate and optical near2 (disc or disk) near2 substrate and light near guide near2 plate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 10:26
L6	11	polycarbonate and optical near2 (disc or disk) near2 substrate and light near guide near2 plate and ((bis near hydroxy near phenyl) or hydroxyphenyl or bishydroxyphenyl)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 10:40
L7	9	polycarbonate and optical near2 (disc or disk) near2 substrate and light near guide near2 plate and ((bis near hydroxy near phenyl) or hydroxyphenyl or bishydroxyphenyl) and (groove or pit) and (wavelength or light or laser or optical near depth)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 10:28

L8	9	polycarbonate and optical near2 (disc or disk) near2 substrate and light near guide near4 plate and ((bis near hydroxy near phenyl) or hydroxyphenyl or bishydroxyphenyl) and (groove or pit) and (wavelength or light or laser or optical near depth)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 10:36
L9	3	"6365660" and (pit or groove)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 10:31
L11	9	polycarbonate and optical near2 (disc or disk) near2 substrate and light near guide near4 plate and ((bis near hydroxy near phenyl) or hydroxyphenyl or bishydroxyphenyl) and (groove or pit) and (wavelength or light or laser or optical near depth) and (diol or phenol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 10:37

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Date: 7/26/2005

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Time: 10:12:23

**Inventor Name Search Result**

Your Search was:

Last Name = NISHIDA

First Name = SHINTARO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10509592</u>	Not Issued	030	09/29/2004	OPTICAL DISK SUBSTRATE AND LIGHTGUIDE PLATE	NISHIDA, SHINTARO

**Inventor Search Completed: No Records to Display.**

**Search Another: Inventor**

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Time: 10:12:57

## Inventor Name Search Result

Your Search was:

Last Name = HAYASHI

First Name = KUNIYUKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">11104039</a>	Not Issued	020	04/12/2005	HIGH FREQUENCY MODULE BOARD DEVICE	HAYASHI, KUNIYUKI
<a href="#">10509592</a>	Not Issued	030	09/29/2004	OPTICAL DISK SUBSTRATE AND LIGHTGUIDE PLATE	HAYASHI, KUNIYUKI
<a href="#">10416683</a>	<a href="#">6889155</a>	150	09/15/2003	HIGH FREQUENCY MODULE BOARD DEVICE	HAYASHI, KUNIYUKI
<a href="#">10332015</a>	<a href="#">6800936</a>	150	01/03/2003	HIGH-FREQUENCY MODULE DEVICE	HAYASHI, KUNIYUKI
<a href="#">10312248</a>	Not Issued	041	12/23/2002	HIGH-FREQUENCY MODULE AND MANUFACTURING METHOD THEREOF	HAYASHI, KUNIYUKI
<a href="#">08491579</a>	<a href="#">5633060</a>	150	06/16/1995	OPTICAL DISK SUBSTRATE, OPTICAL DISK AND AROMATIC POLYCARBONATE RESIN	HAYASHI, KUNIYUKI
<a href="#">08392159</a>	<a href="#">5581109</a>	150	02/22/1995	SEMICONDUCTOR DEVICE	HAYASHI, KUNIYUKI
<a href="#">07880225</a>	<a href="#">5360357</a>	150	05/08/1992	SELF-PROPELLED WATERCRAFT	HAYASHI, KUNIYUKI
<a href="#">07744362</a>	Not Issued	164	08/13/1991	SELF-PROPELLED WATERCRAFT	HAYASHI, KUNIYUKI

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## Inventor Name Search Result

Your Search was:

Last Name = TSUNEMORI

First Name = HIDEYUKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10509592</u>	Not Issued	030	09/29/2004	OPTICAL DISK SUBSTRATE AND LIGHTGUIDE PLATE	TSUNEMORI, HIDEYUKI

Inventor Search Completed: No Records to Display.

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<input type="text" value="tsunemori"/>	<input type="text" value="hideyuki"/>	<input type="button" value="Search"/>

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